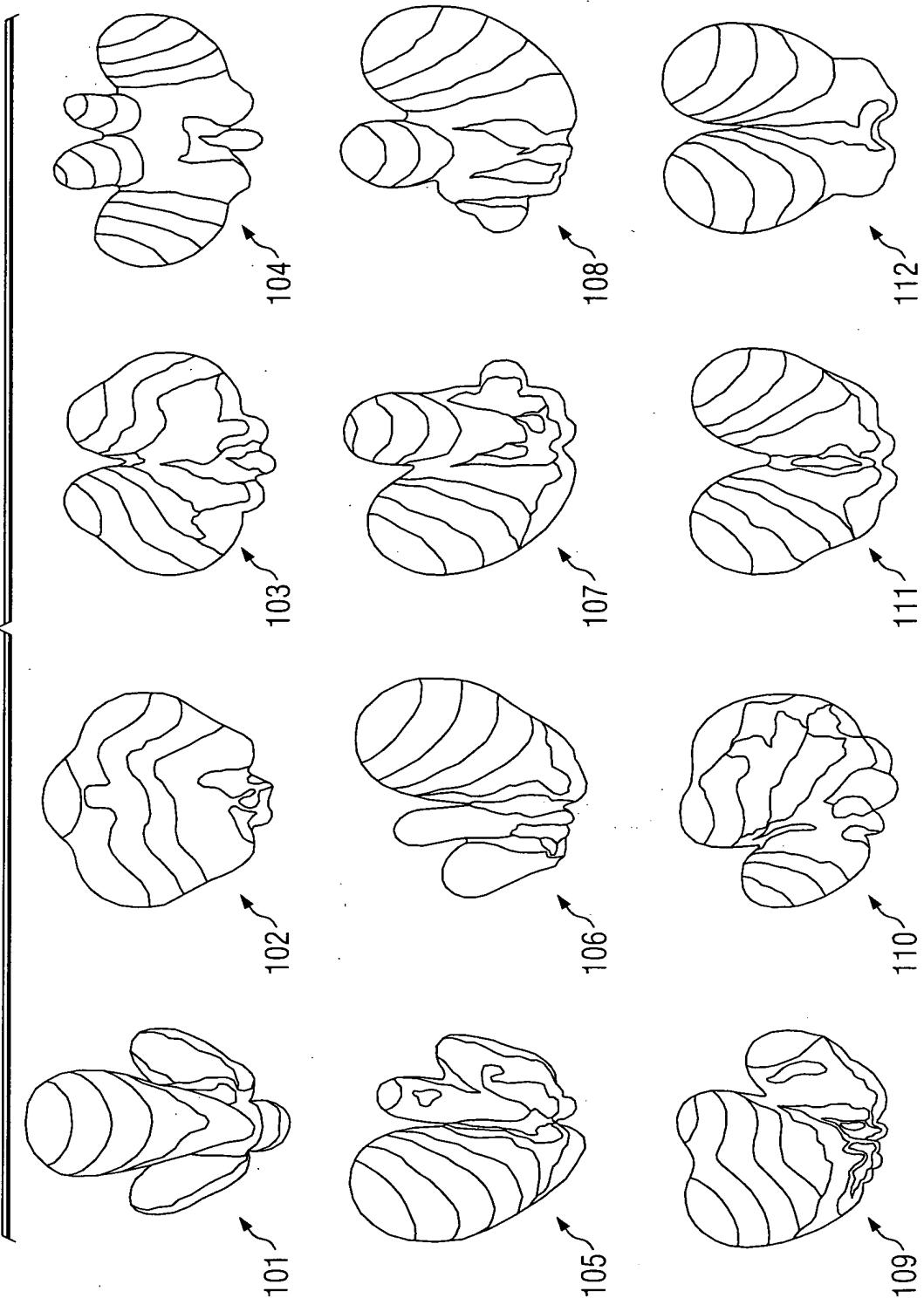


FIG. 1



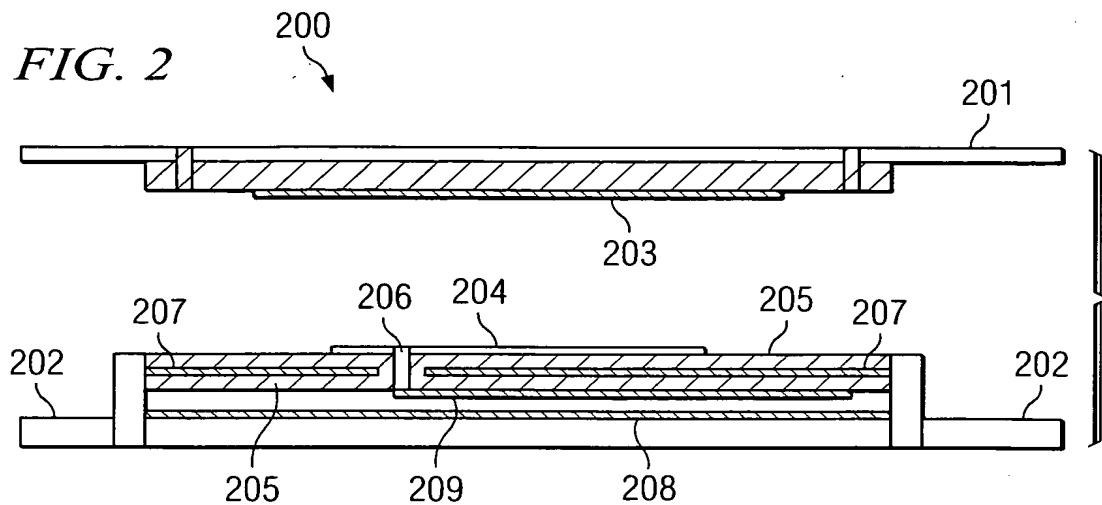
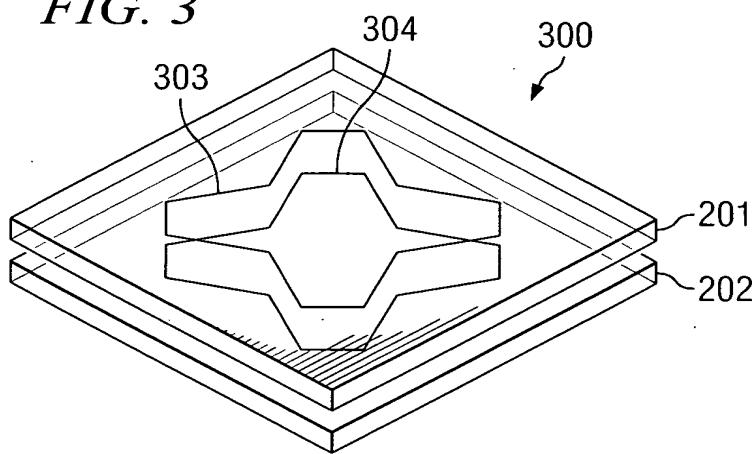
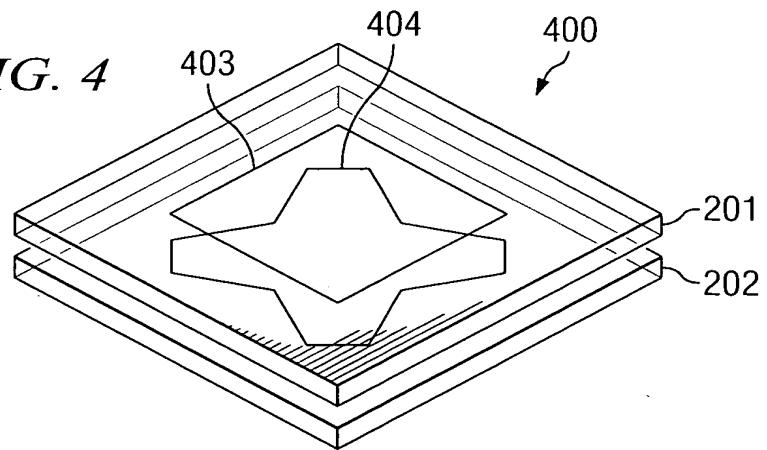
*FIG. 2**FIG. 3**FIG. 4*

FIG. 5

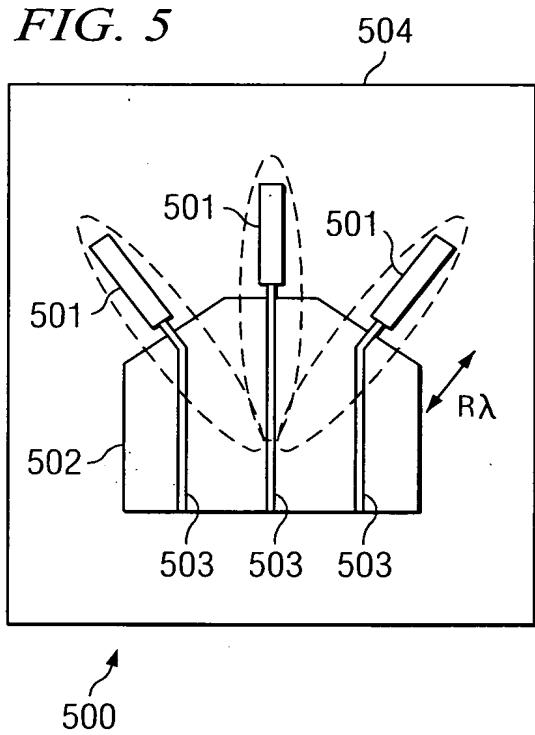


FIG. 6

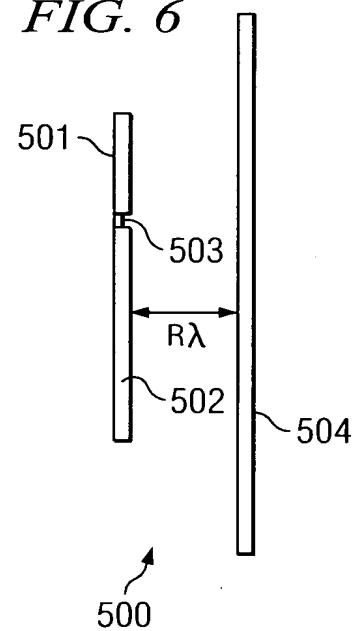


FIG. 7

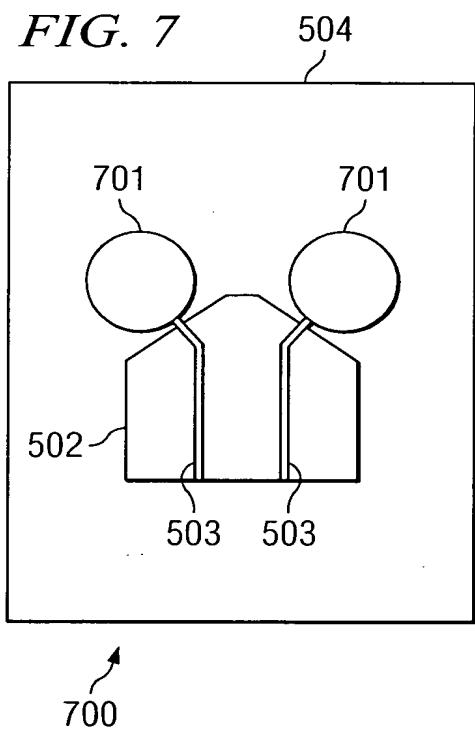


FIG. 8

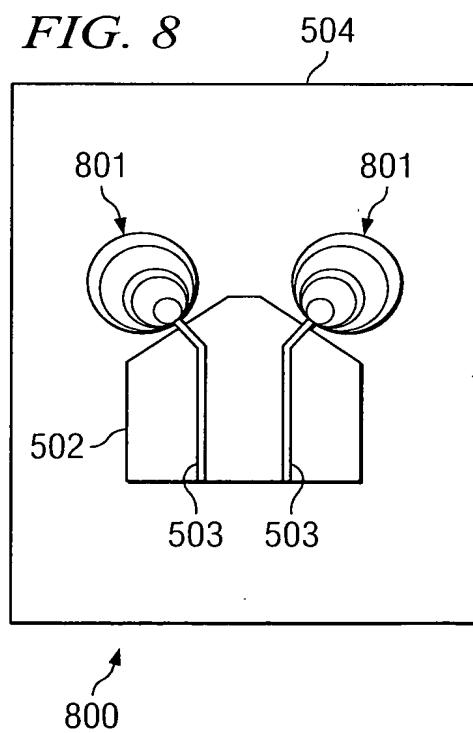


FIG. 9

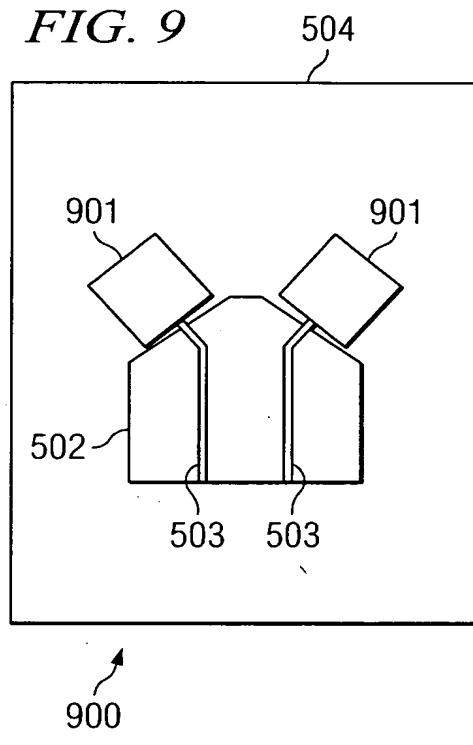


FIG. 10

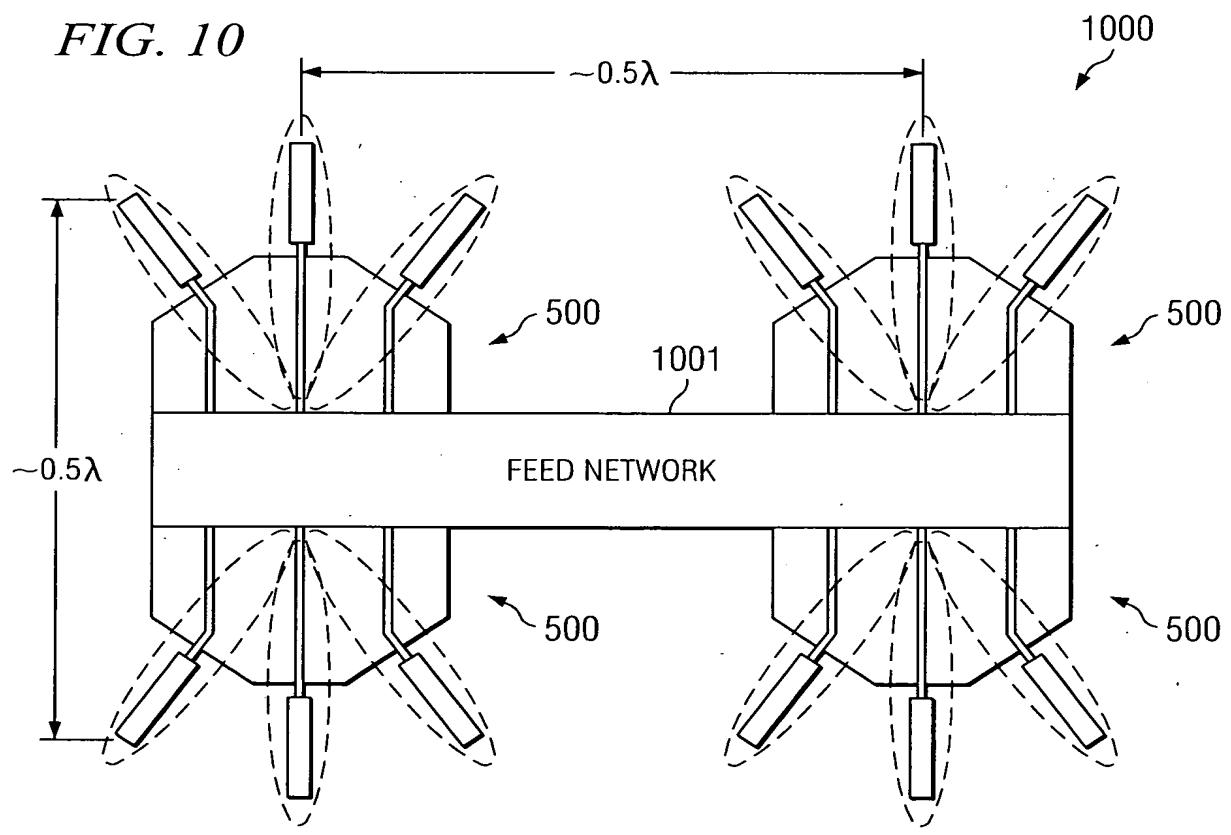


FIG. 11

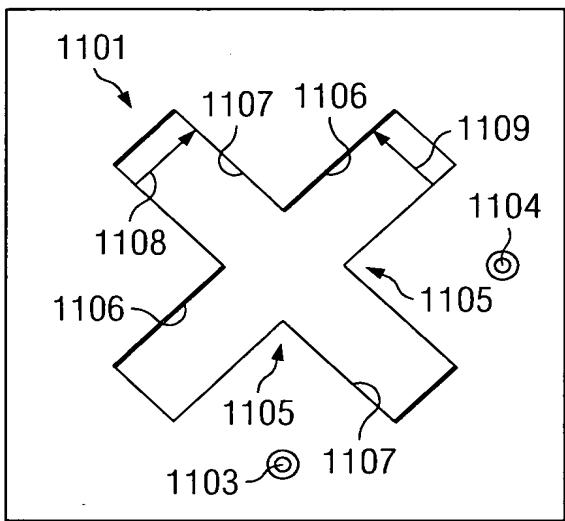


FIG. 12

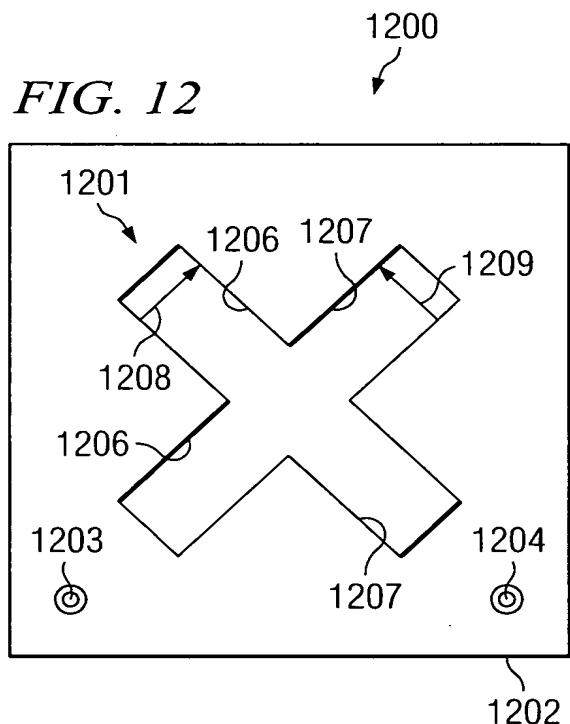


FIG. 13

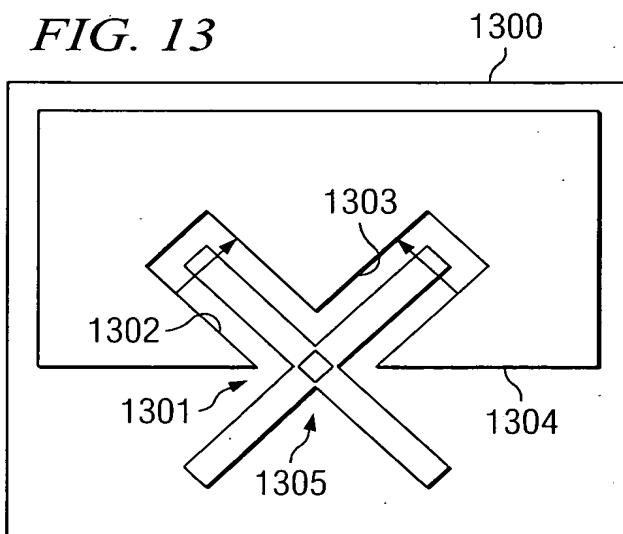
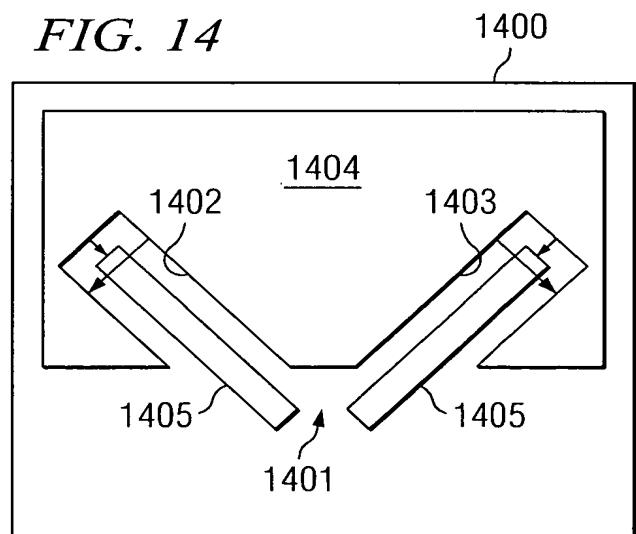


FIG. 14



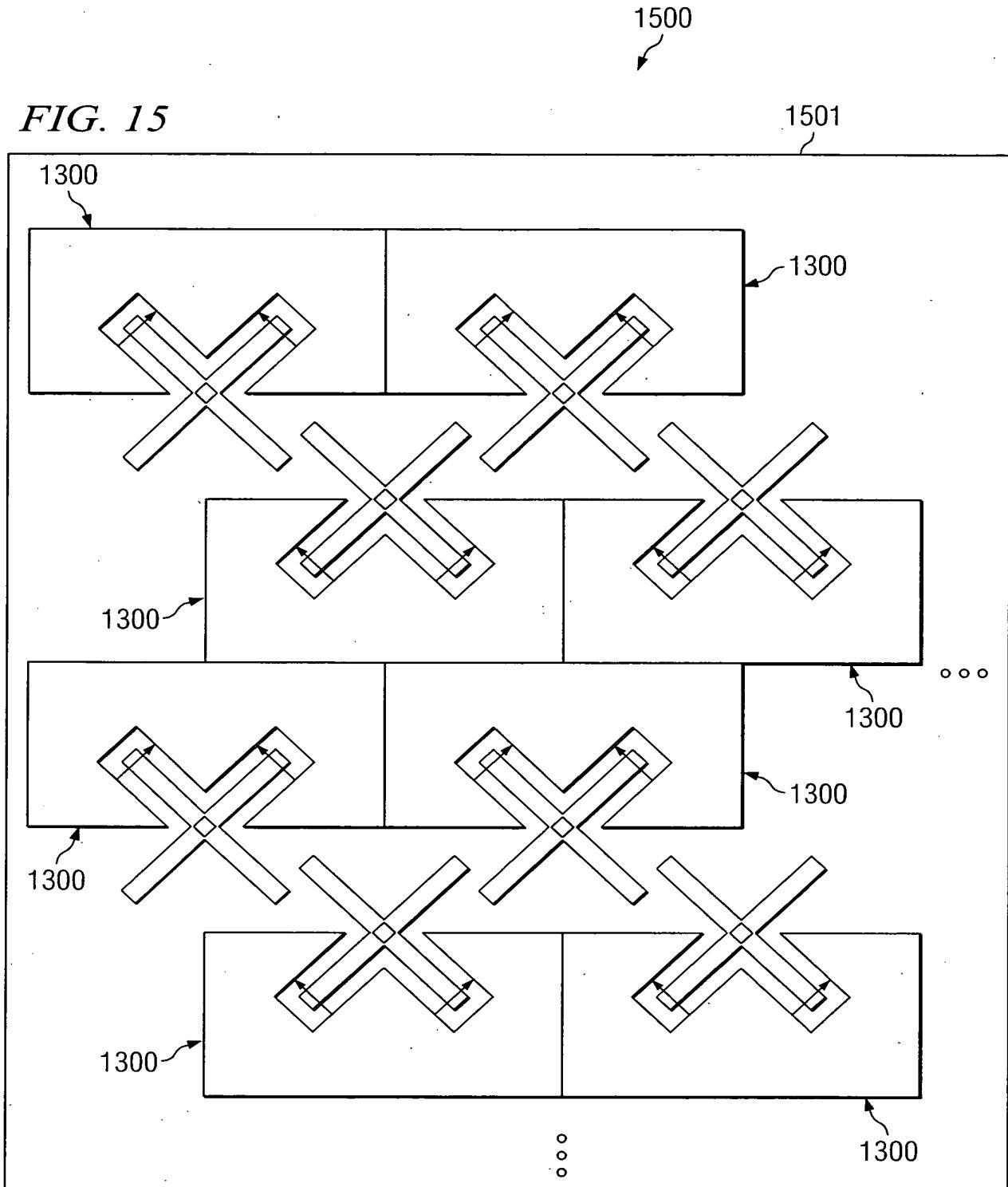
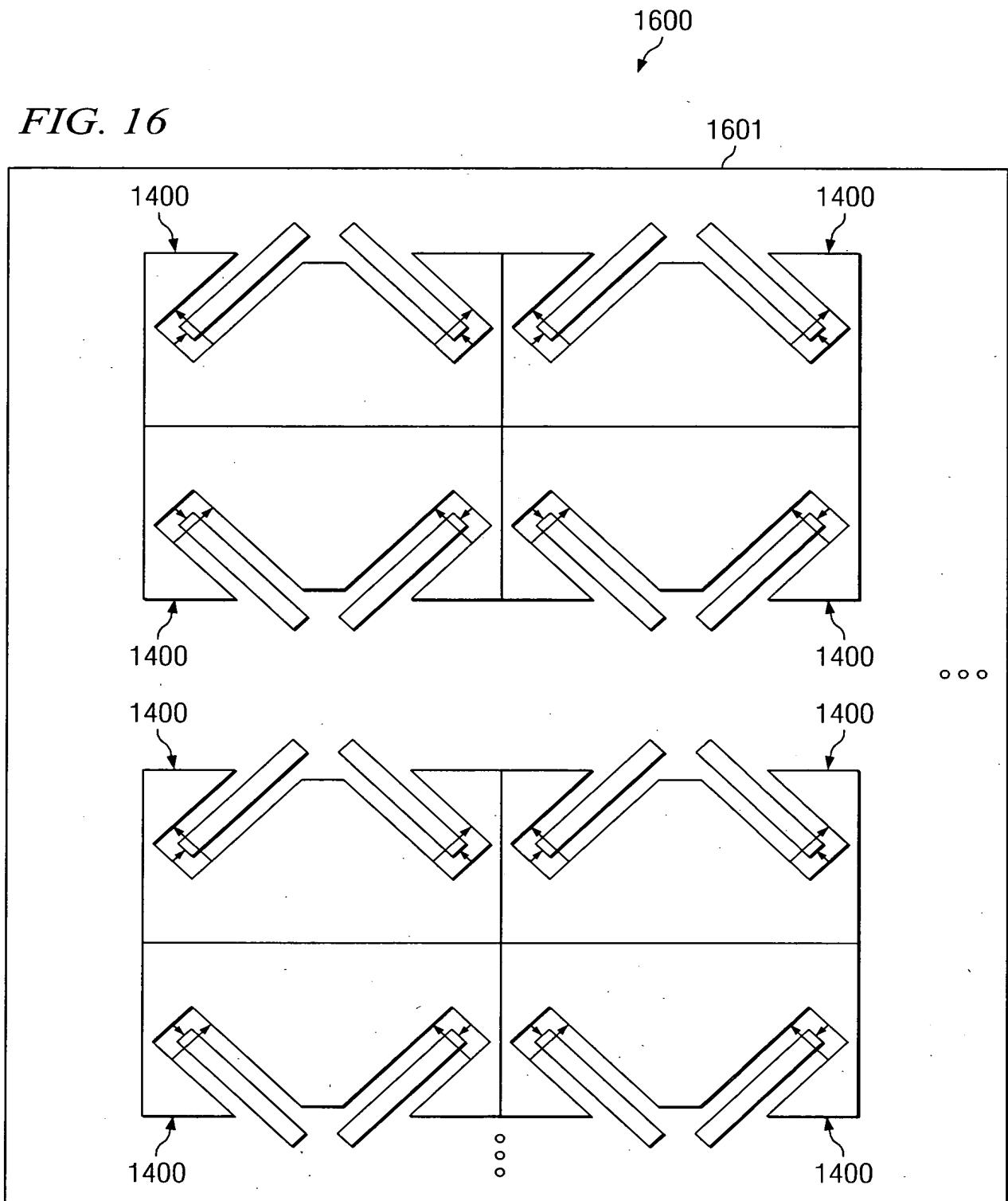
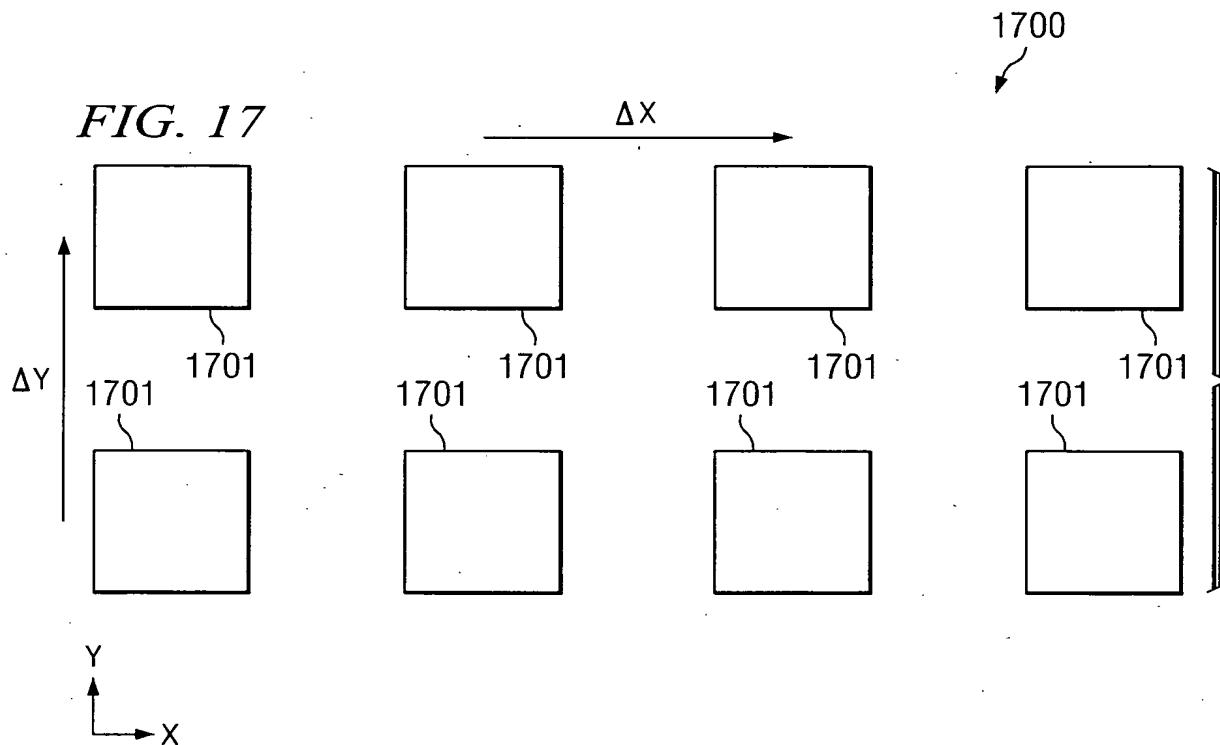
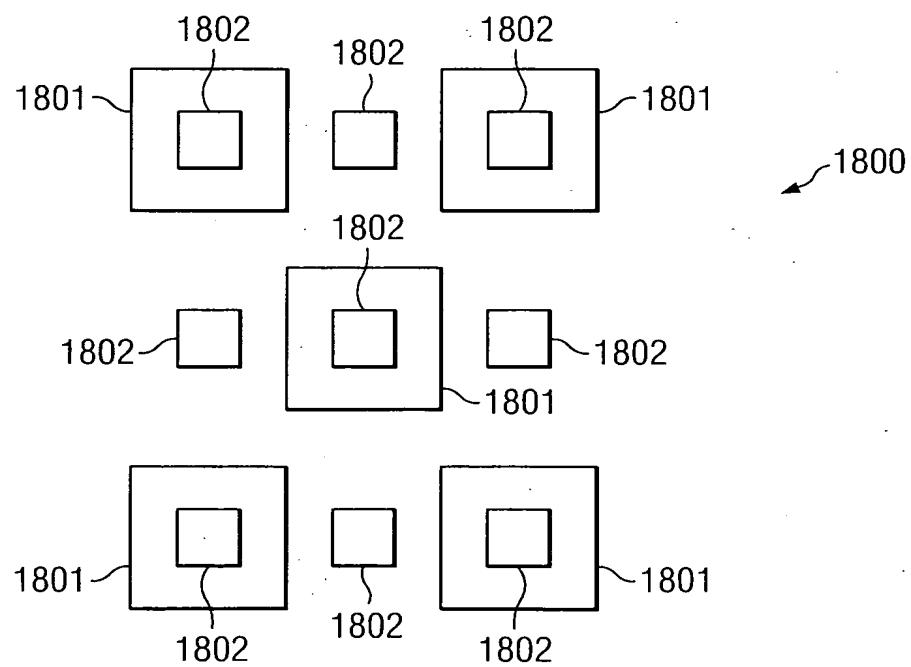


FIG. 16



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*FIG. 18*

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FIG. 19

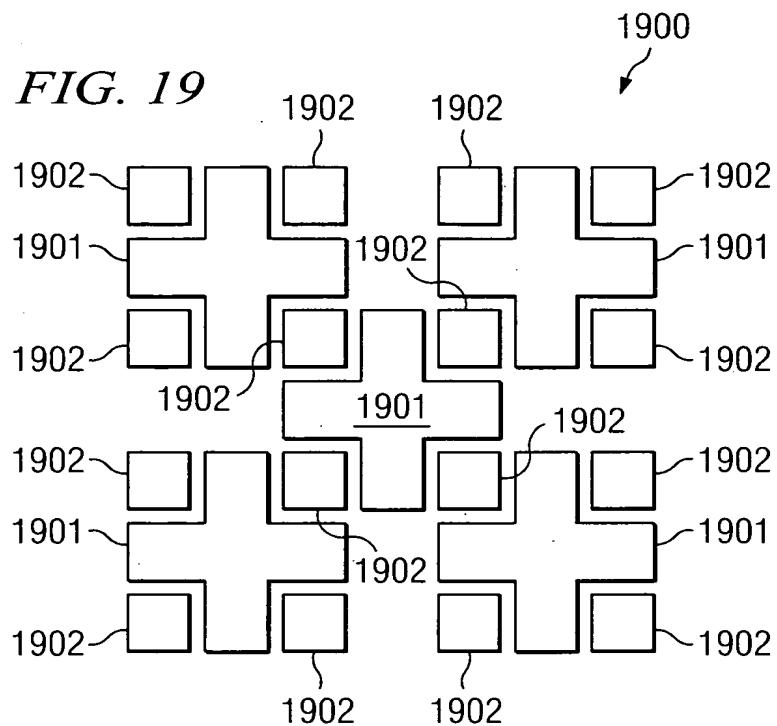
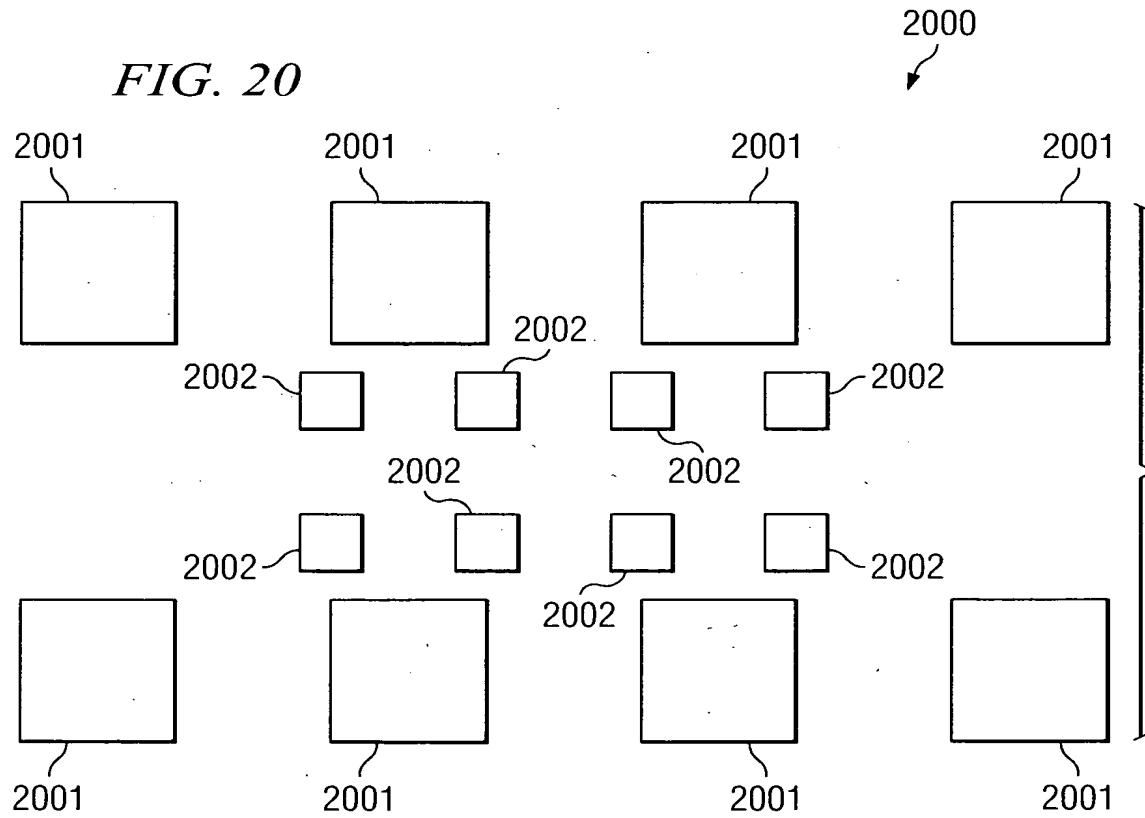


FIG. 20



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FIG. 21

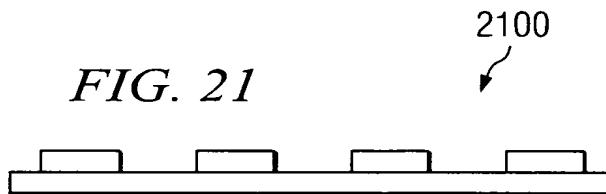


FIG. 22

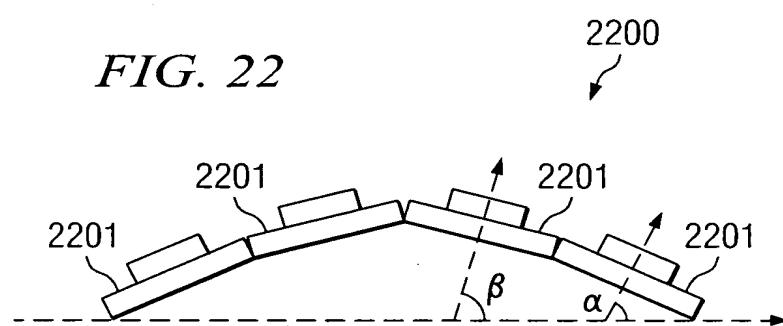
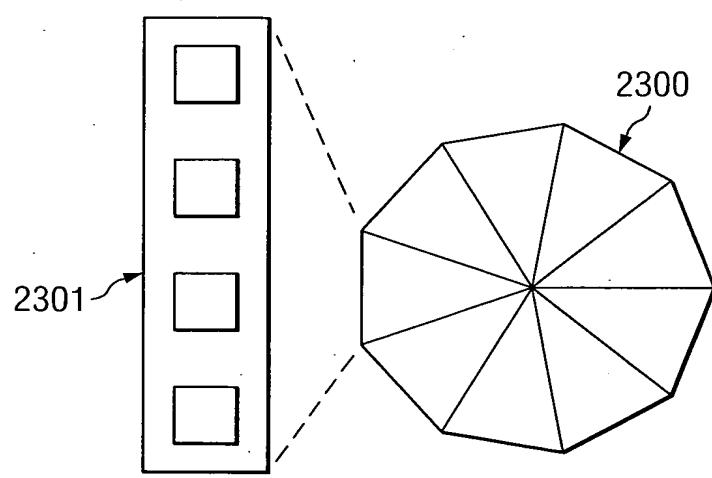


FIG. 23



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FIG. 24

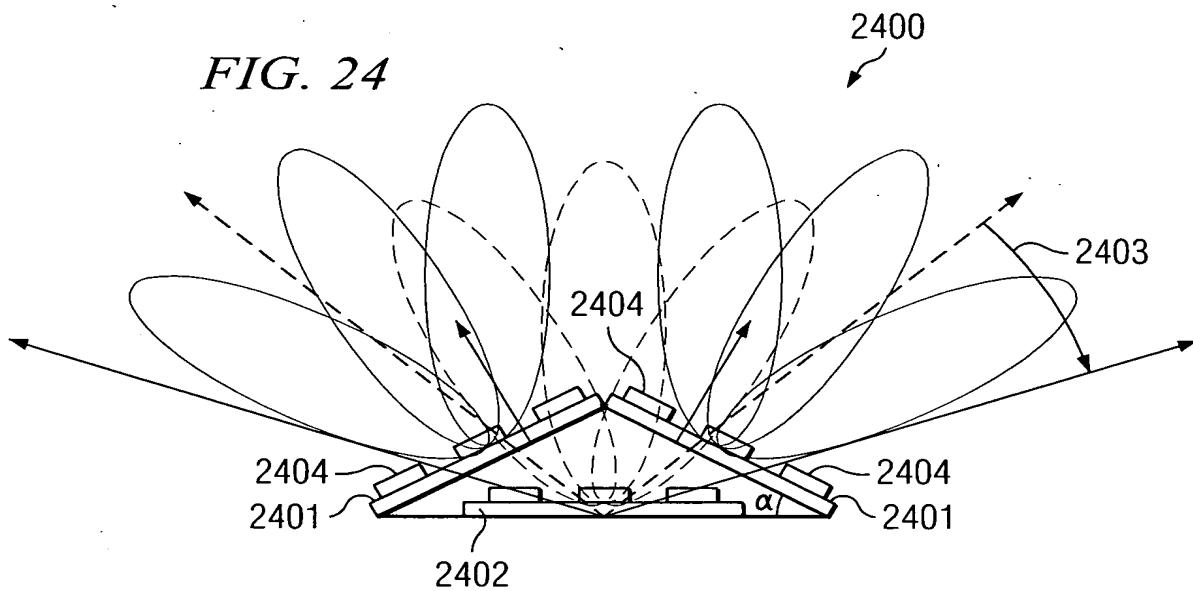
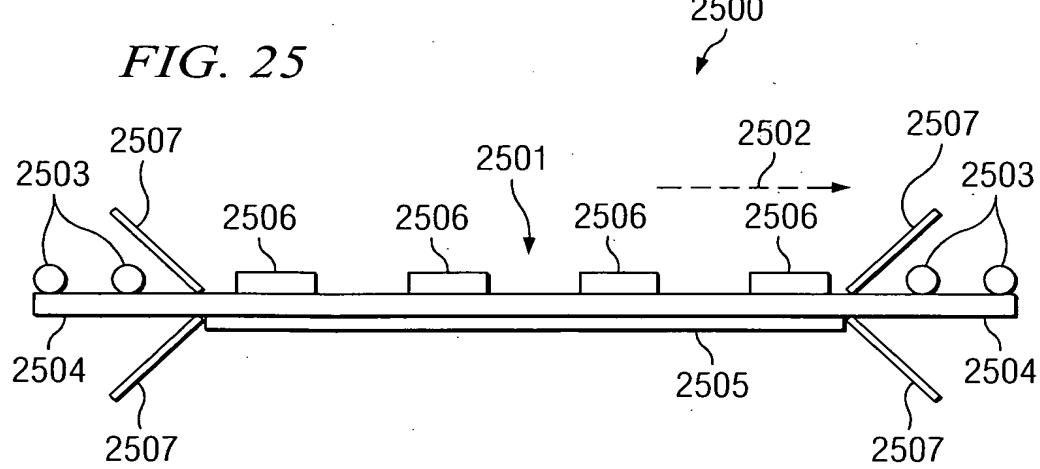


FIG. 25



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FIG. 26

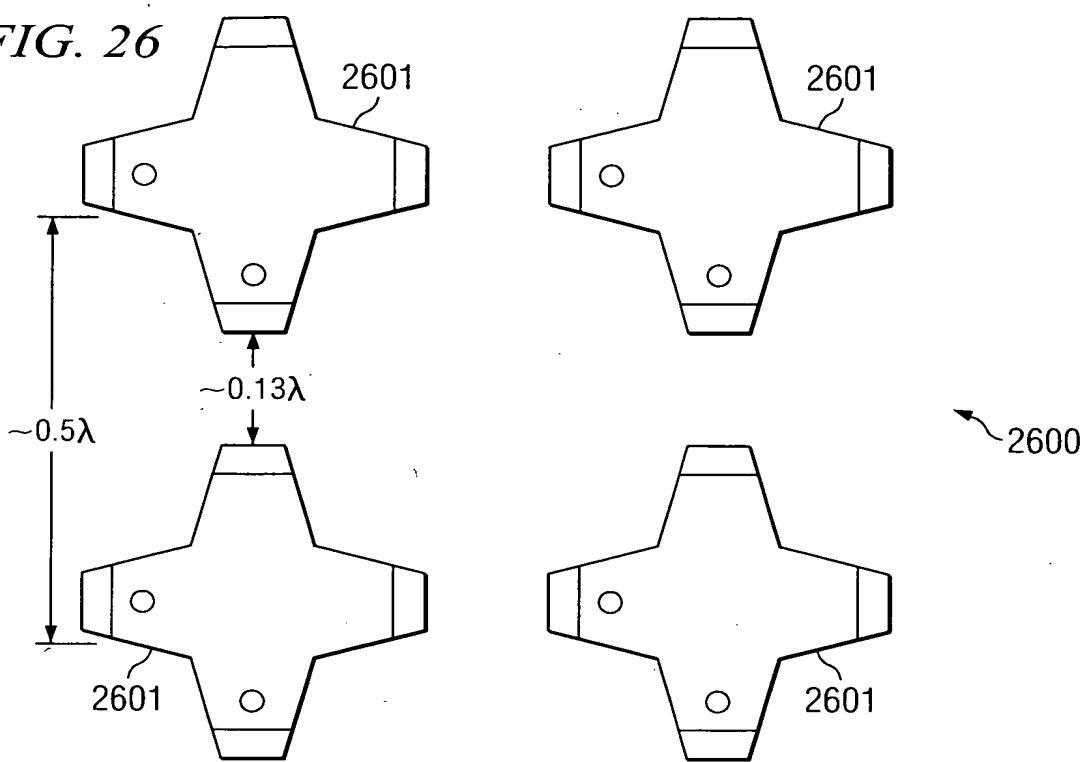
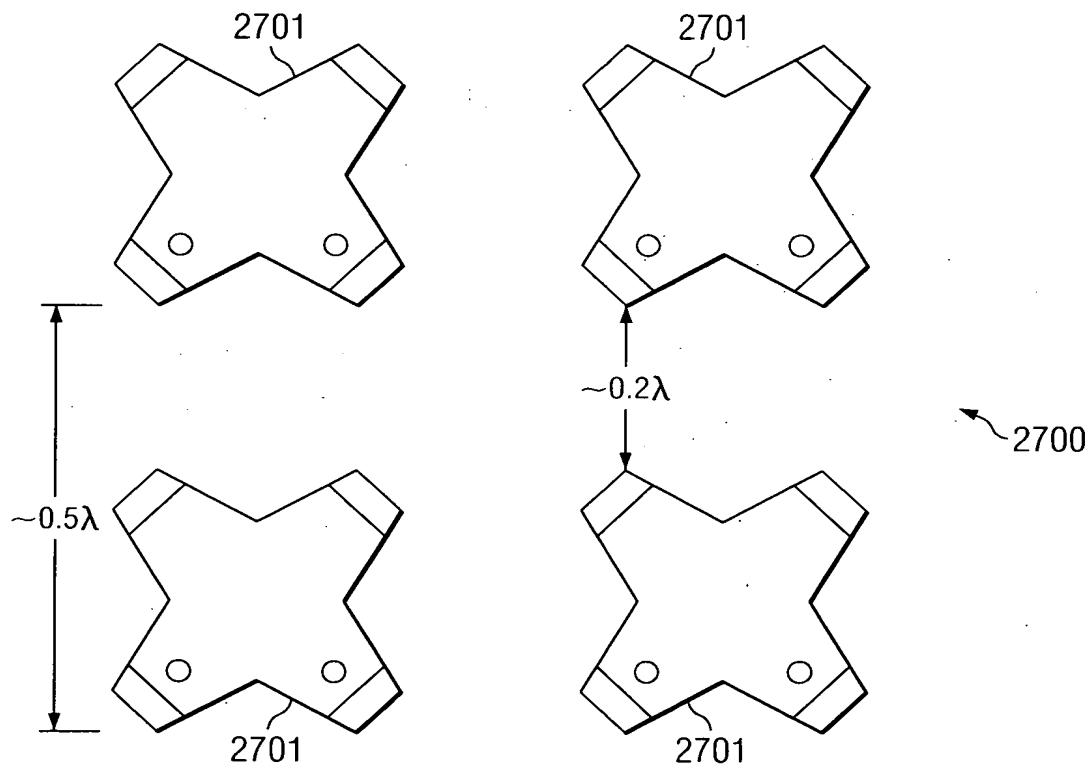


FIG. 27



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FIG. 28

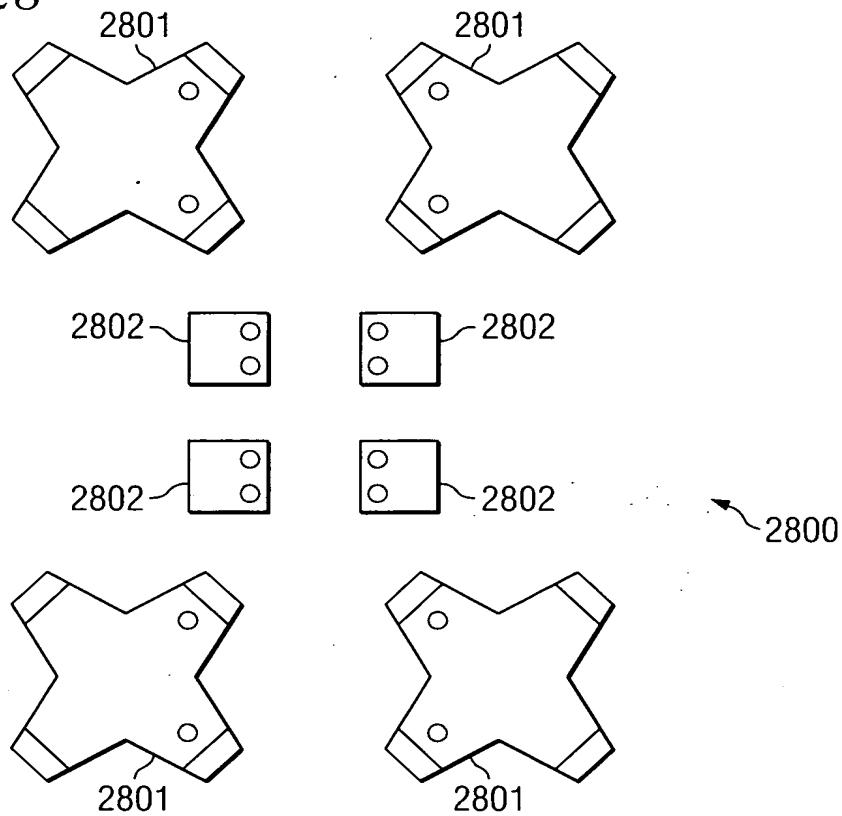
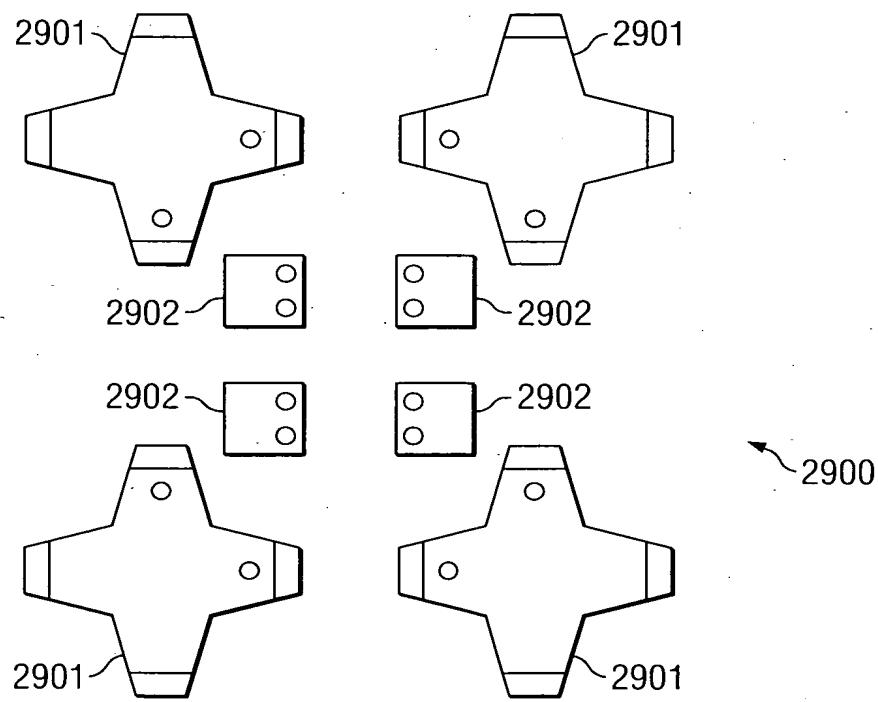
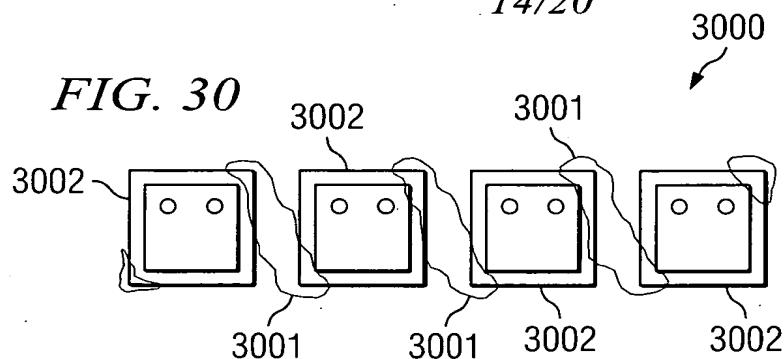
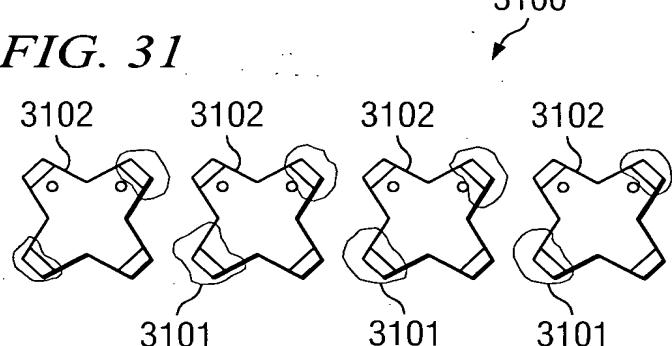
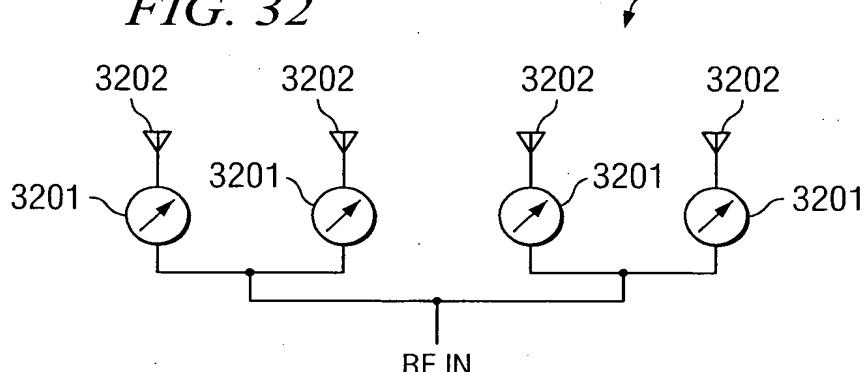
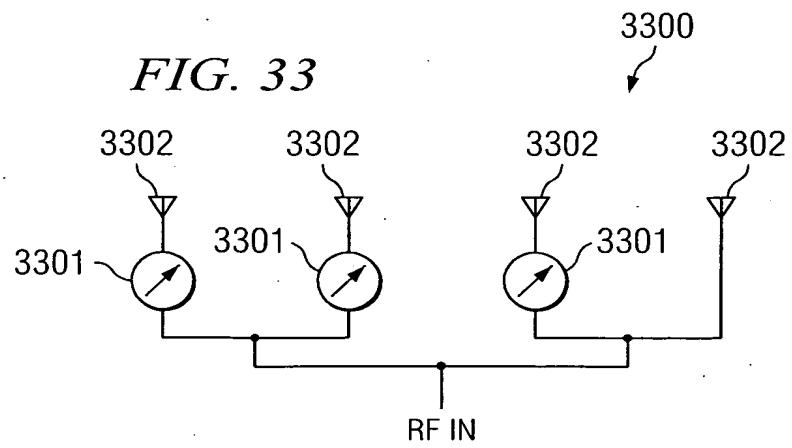


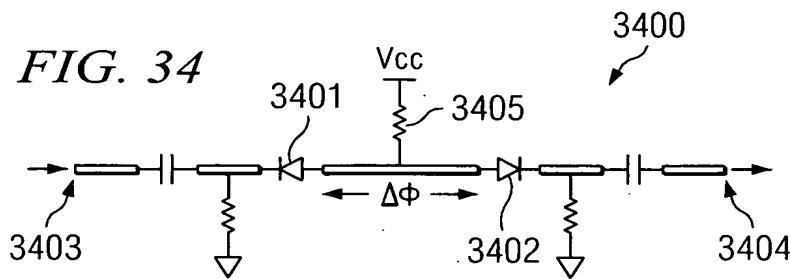
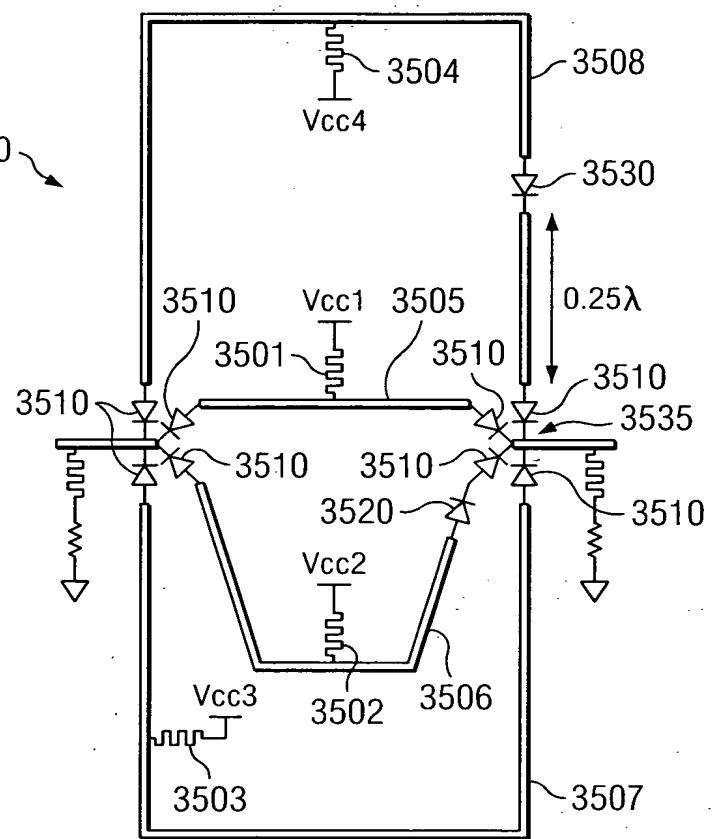
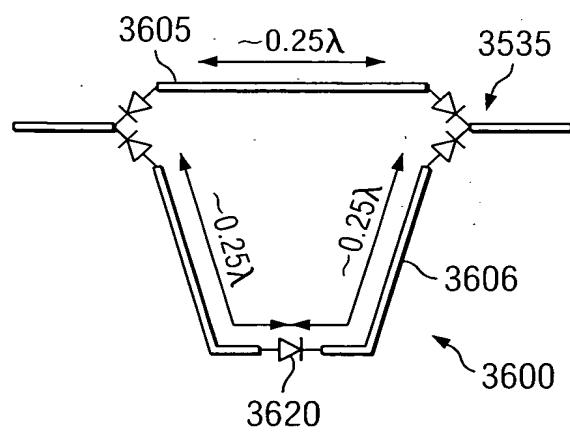
FIG. 29



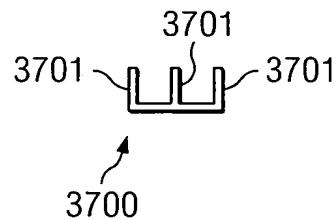
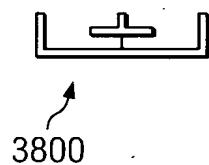
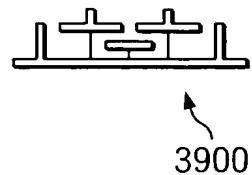
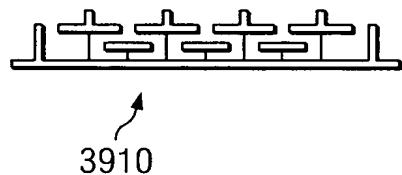
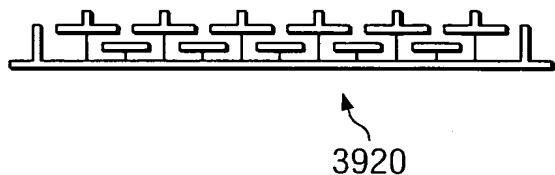
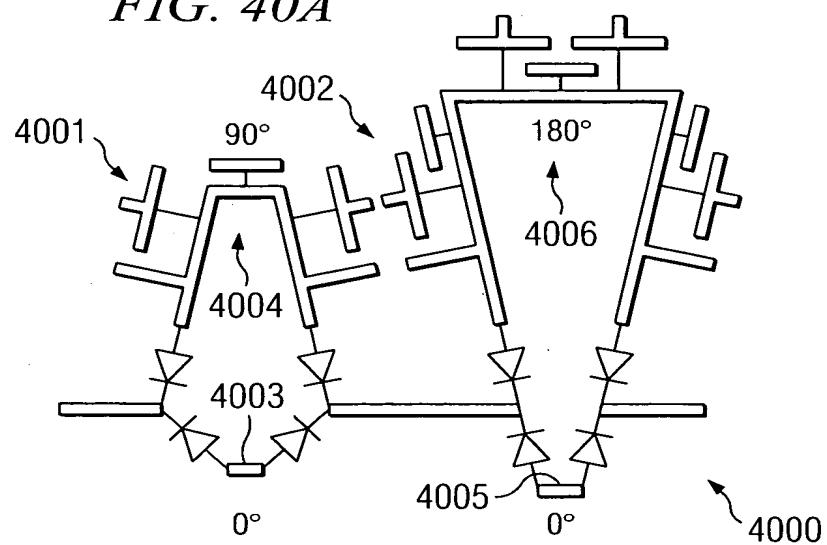
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*FIG. 30**FIG. 31**FIG. 32**FIG. 33*

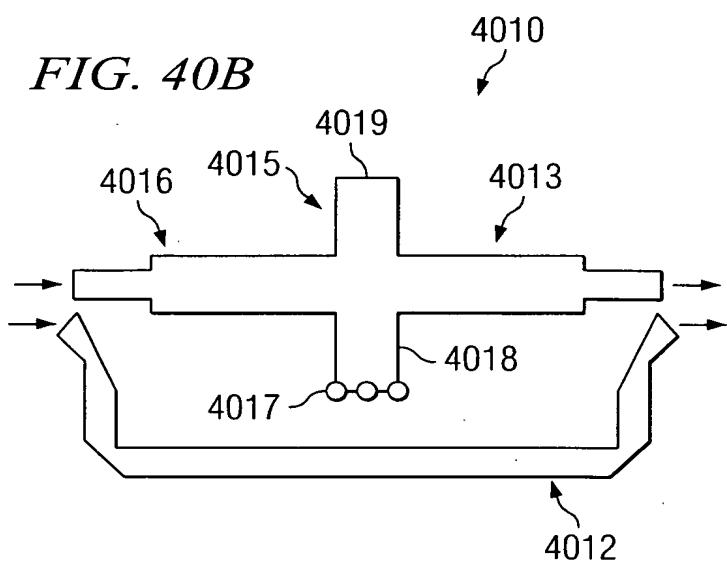
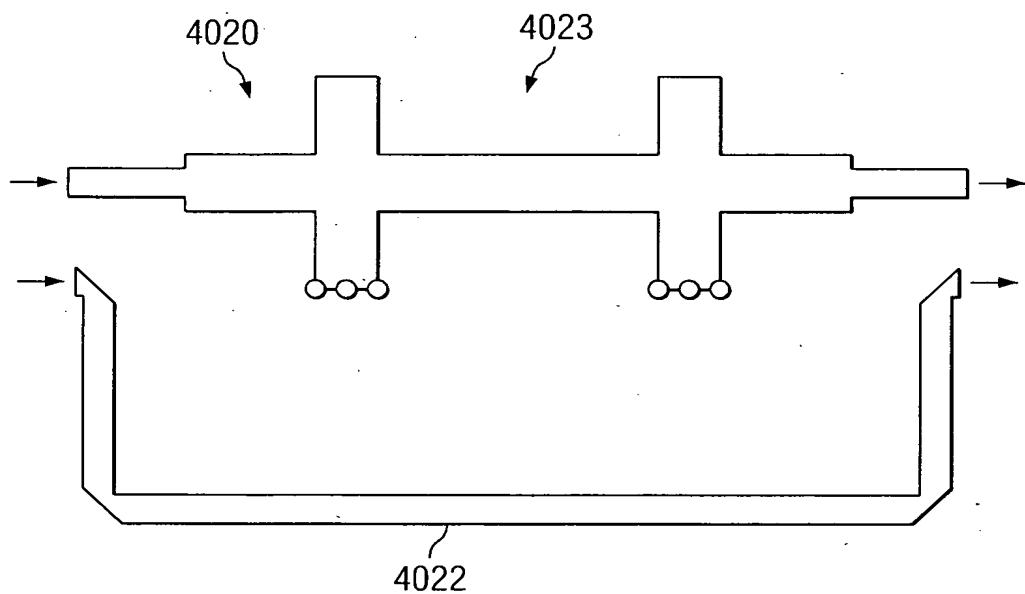
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**FIG. 34****FIG. 35****FIG. 36**

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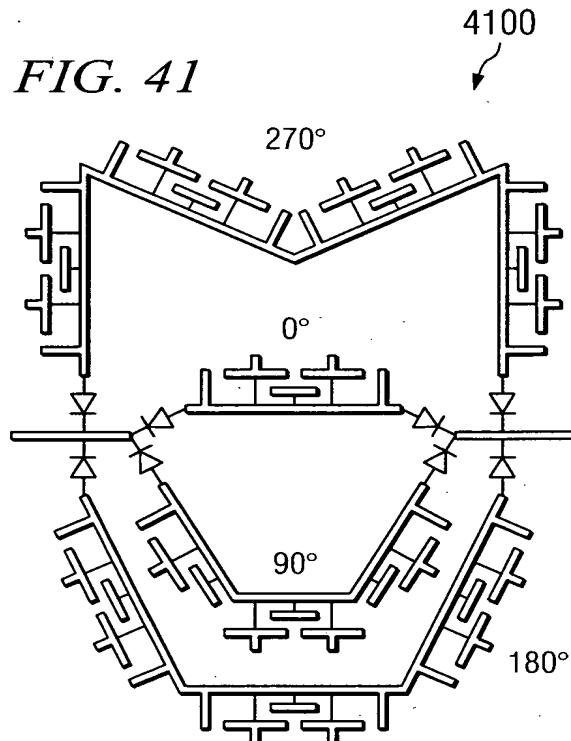
*FIG. 37  
(PRIOR ART)**FIG. 38**FIG. 39A**FIG. 39B**FIG. 39C**FIG. 40A*

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*FIG. 40B**FIG. 40C*

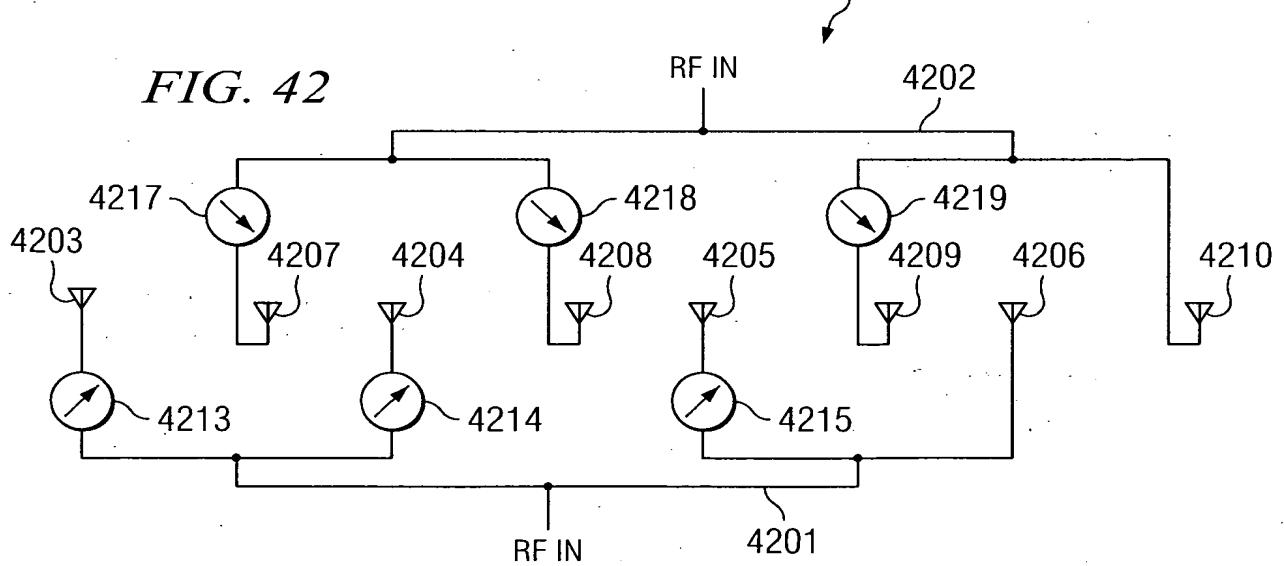
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FIG. 41



4100

FIG. 42



4200

4202

RF IN

RF IN

4201

4210

4219

4209

4206

4218

4208

4205

4207

4204

4214

4217

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4203

4216

4212

4211

4210

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FIG. 43

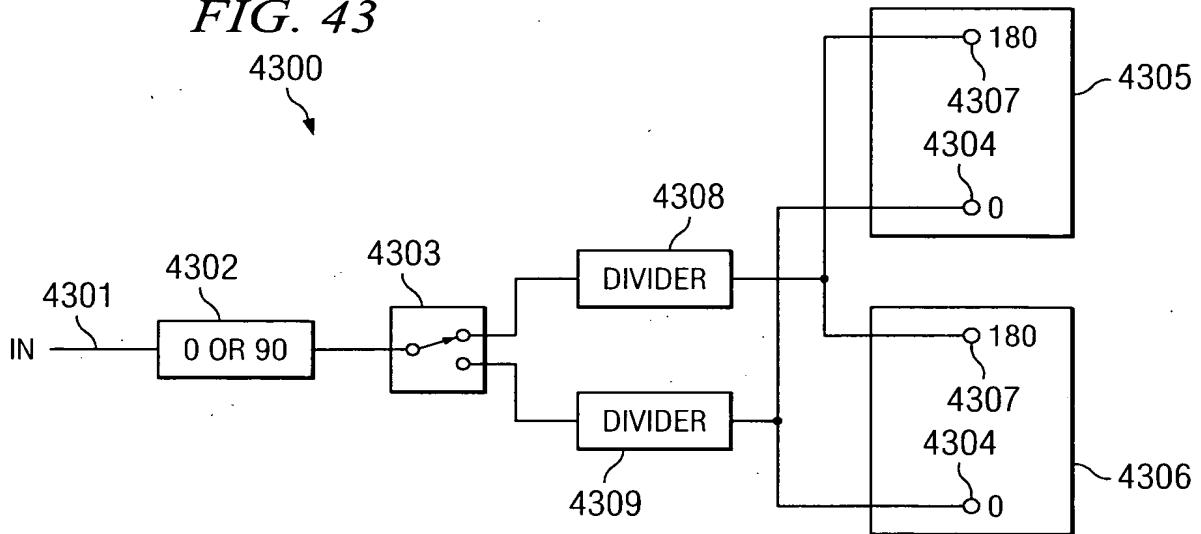
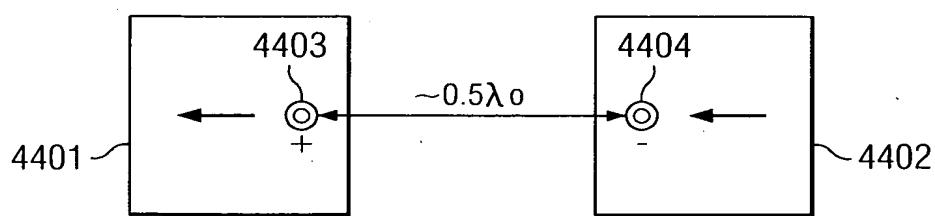
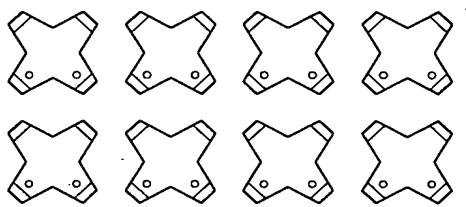


FIG. 44

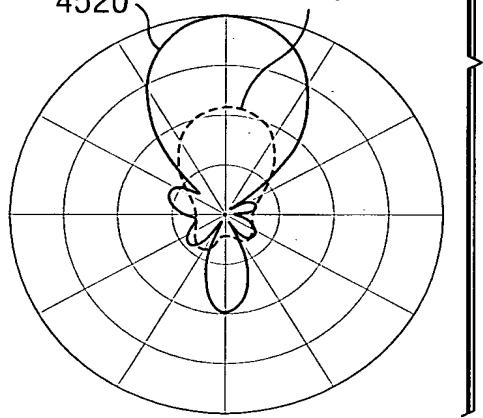
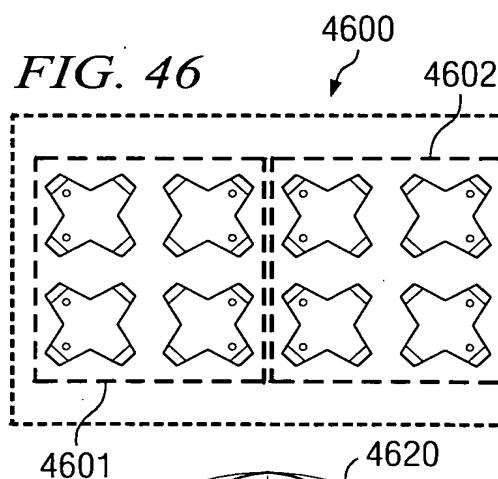


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**FIG. 45**

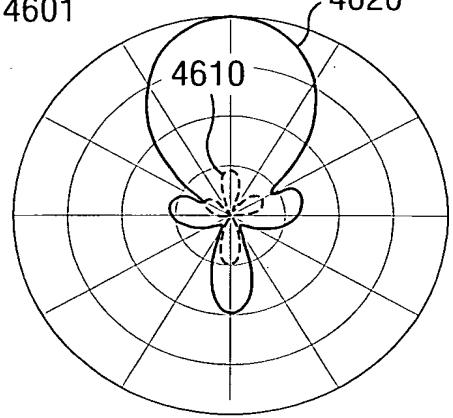
4520

4510

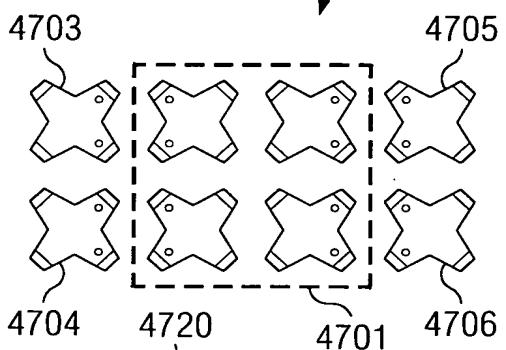
**FIG. 46**

4601

4620

**FIG. 47**

4700



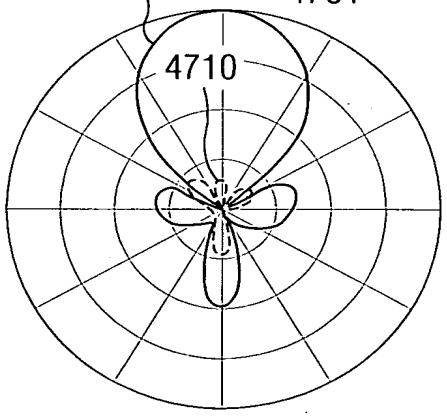
4704

4720

4705

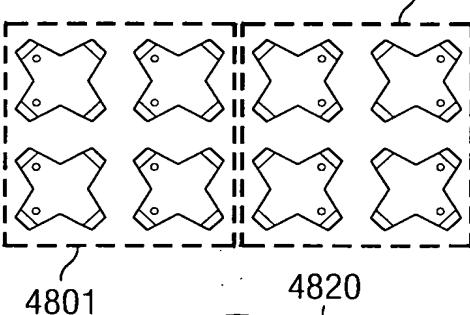
4701

4706

**FIG. 48**

4800

4802



4801

4820

